

CLAIMS

1. A wireless communication terminal comprising:

a plurality of communication sections, each of the communication sections

5 communicating with one of a plurality of communication systems;

a threshold value setting section that sets a threshold value for each of the communication sections for determining a quality of signals received by the each of the communication sections from a base station;

a determination section that determines whether or not each of the communication sections can communicate based on the threshold value; and

a modification section that changes to a different threshold value set by the threshold value setting section when it is determined by the determination section that in at least two of the communication sections can communicate and when a hand-off occurs in one of the communication sections.

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2. The wireless communication terminal according to claim 1, further comprising a calculation section that calculates an occurrence frequency of a hand-off for each of the communication sections,

wherein the modification section changes to a different threshold value set by the threshold value setting section when the occurrence frequency calculated by the calculation section exceeds a predetermined value.

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3. The wireless communication terminal according to claim 2, wherein the occurrence frequency calculated by the calculation section is based on the number of

25 occurrences of a hand-off in a waiting status.

4. The wireless communication terminal according to claim 2, wherein the occurrence frequency calculated by the calculation section is based on an occurrence time of a hand-off per unit time.